SD
11
.A1
N55
1984

LIBRARY FILE COPY
Rocky Mountain Research Station

United States
Department of
Agriculture

Forest
Service

**Intermountain
Region**

Ogden, Utah

Intermountain Region 1984 Annual Fire Report

LIBRARY FILE COPY
Rocky Mountain Research Station

REGION FOUR
1984
FIRE REPORT

Prepared by: Clee B. Pearson

CLEE PEARSON
REGIONAL FIRE DISPATCHER

Mary Spencer

MARY SPENCER
REGIONAL FIRE DISPATCHER

Reviewed by: Hub Harris

HUB HARRIS
REGIONAL FIRE COORDINATOR

Approved by: Doug Bird

DOUG BIRD
DIRECTOR
AVIATION AND FIRE MANAGEMENT

CONTENTS

PAGE

1984 Fire Situation 1
Large Fire Occurrence 3
Land Ownership Protection 4
Total Fires and Acres Burned 6
Number of Fires by Size Class and Cause 7
Personnel Employed on Fire Management Activities 8
Smokejumper and Helitack Report 9
Cooperative Efforts 10
Number of Fires by Statistical Causes 12
Number of Acres Burned by Statistical Causes 13
1984 Large Fires (Map) 14
Area Burned and Damage 15
Number of Fires by Major Causes and Size Classes 16
Number of Fires by Major Cause and Fire Policy Class 17
Acres Burned by Major Cause and fire Policy Class 18
Number of Fires and Acres Burned by General Causes 20
Number of Fires by Specific Cause 21

1984 FIRE SITUATION

STATE OF IDAHO:

The 1984 fire season was one of the mildest on record. A total of only 316 acres burned on the 8 National forests in the Boise Fire Weather District. This compares with the 1,021 acres burned in 1983 and the 24,408 acres in 1981. The 17 acres burned on the Payette National Forest was their lowest since 1960 and the 18 acres on the Salmon was only 4% of their 10-year average.

A deep winter snowpack in the mountains and a cool wet spring that delayed snowmelt well into June were contributing factors in the light fire activity in the forested areas.

Cold high pressure persisted through much of January deflecting most storms to the north. A series of wet storms in February brought precipitation amounts ranging from over 200% of normal in southern Idaho to near normal in the central Idaho mountains.

A succession of weather fronts from the Pacific brought moderating temperatures and near to above normal precipitation in March. The storm track established in March from the Pacific continued throughout April, keeping all of the Intermountain West cool and wet.

The storm track gradually shifted to the northwest during the month of May permitting drier and warmer than normal conditions in southeastern Idaho and southwestern Wyoming.

A series of storms from the Gulf of Alaska brought unseasonably wet and cool weather to the entire district the first 3 weeks of June. Precipitation totals of 2 to 4 inches were observed in the central Idaho mountains and Upper Snake River Valley with 1 to 2 inches elsewhere.

High pressure and seasonally warm dry weather dominated the first week of July. A cold front crossed the area the 6th and 7th producing spotty light precipitation with thunderstorms. High pressure and a dry westerly flow aloft returned the 10th and continued through the 18th. This would prove to be the longest period of dry weather during the fire season.

A major change in the weather pattern began the 19th of July and continued through the end of the month. The Arizona summer monsoons moved northward resulting in numerous afternoon and evening wet thunderstorms. Precipitation totals for the month ranged from 2-3 inches in eastern Idaho and northwestern Wyoming to 1-2 inches in the central Idaho mountains. This was 200-300% of normal for the forests.

The summer monsoon continued through the first week of August. High pressure finally shifted back to the west coast the 7th of August. However, the dry weather was only temporary, as the high pressure moved east of the Rockies the 11th pushing the monsoon north again. This time the monsoon hit mainly eastern Idaho and western Wyoming where rain fell nearly every day til the 27th. There was a considerable amount of lightning during the month, most of which was wet.

September experienced the return of a more normal weather pattern with a succession of high and low pressure systems moving in from the Pacific. The first significant snow accumulations above 6,000 feet occurred on the 20th and 21st.

October provided dry mild weather resulting in good prescribed burning conditions through the 10th. A strong cold front brought these conditions to an abrupt end on the 11th and 12th. These cold fronts caused cold and showery weather to continue through the 21st.

The Boise Fire Weather District received 137 requests for spot forecasts between April and November. This was considerably below the 5-year average of 246 and the 1983 total of 219. Of this year's number, 124 were issued for prescribed burns and other land management ac-

tivities and 13 for wild fires. This is the lowest number of wildfire spot forecasts (12 BLM, 1 USFS) ever issued by the Boise Fire Weather Office.

Red flag watches were issued 4 times during the fire weather season. Three of the watches were followed by warnings and the fourth was cancelled. Red flag warnings were issued 3 times (July 17, August 22, and September 18) for various zones in the district.

There were three mobile unit dispatches for wildfires from the Boise Fire Weather Office. However, all dispatches were to other fire weather districts.

STATE OF NEVADA:

The winter of 1983-1984 started off on a pattern similar to that of the previous winter, with near or above-normal precipitation over much of the district. Snow had fallen at near-record rates in the northern and central Sierra through December 1983.

By early 1984, a drier weather pattern had developed over the Sierra into western and southern Nevada. Thus by late spring, the National Weather Service's crop-moisture index indicated abnormally dry conditions from southern Nevada and California northward along both sides of the Sierra.

May was much warmer and drier than normal in Nevada. Southern Nevada experienced the warmest May on record. Record Memorial Day weekend heat in many parts of the Sierra and western Nevada set the stage for an active fire season in an already dry area.

Except for a small area in the southern portion of northwest Nevada, temperatures were below normal throughout the district during early June. Very warm temperatures developed over southern and western Nevada late in June. This heat, in combination with dry-lightning storms and gusty southwest winds, were the primary ingredients for four major fires in late June along the east-slopes of the Sierra between Markleeville and Stead.

Temperatures averaged above-normal during July. Precipitation was above normal with at least 8 new rainfall records for the month. Examples: Las Vegas - 2.48 inches, normal - 0.48; Winnemuca - 1.74 inches, normal - 0.18. In the far west zones it remained quite dry with Daggett Pass near south Lake Tahoe reporting one of its driest July's in several years. At the same time flash floods brought heavy property damage and some deaths to the southeast third of the district.

August precipitation was above normal in all areas except northwestern Nevada and the Sierra. Temperatures averaged a little above normal everywhere except in the showery south. Scanty rainfall accompanied those warm temperatures in the northwest with Reno picking up only 0.02 inches during August.

With only a couple of minor exceptions, temperatures were above normal throughout the district during September. However, with cooler nights, less winds, and higher night time humidities, most wildfires were small and quickly contained.

October saw the usual rapid decline in the fire danger across the Reno Fire Weather District. Temperatures averaged well below normal in most zones with an unusually heavy snowfall hitting the Sierra and the northern half of the Reno district in mid-month.

STATE OF UTAH:

The Utah fire weather season, June through October, was wet and humid. Temperatures were cool in June; mild during July and August; cool in September and October.

This was the third year in a row fire activity was curtailed due to above normal rainfall from summer monsoons.

LARGE FIRE OCCURRENCE

There were 11 Class D or larger fires that burned in 1984. These 11 fires accounted for 98 percent of the total area burned.

STATE	NATIONAL FOREST	NAME OF FIRE	ACRES BURNED	MGMT. LEVEL
Wyoming	Bridger-Teton	Half Moon Mountain	150	4
Utah	Dixie	Singletree	296	4
Nevada	Humboldt	Golden Gate	506	4
Nevada	Humboldt	McCoy	3,815	2
Nevada	Humboldt	Res #1	190	4
Nevada	Toiyabe	Walley's Hot Spring	180	4
Nevada	Toiyabe	Indian Creek #1	818	3
Nevada	Toiyabe	Mitchell Canyon	9,436	2
Nevada	Toiyabe	Fliesh	150	4
Nevada	Toiyabe	Green Gulch	820	3
Nevada	Toiyabe	Indian	17,000	2

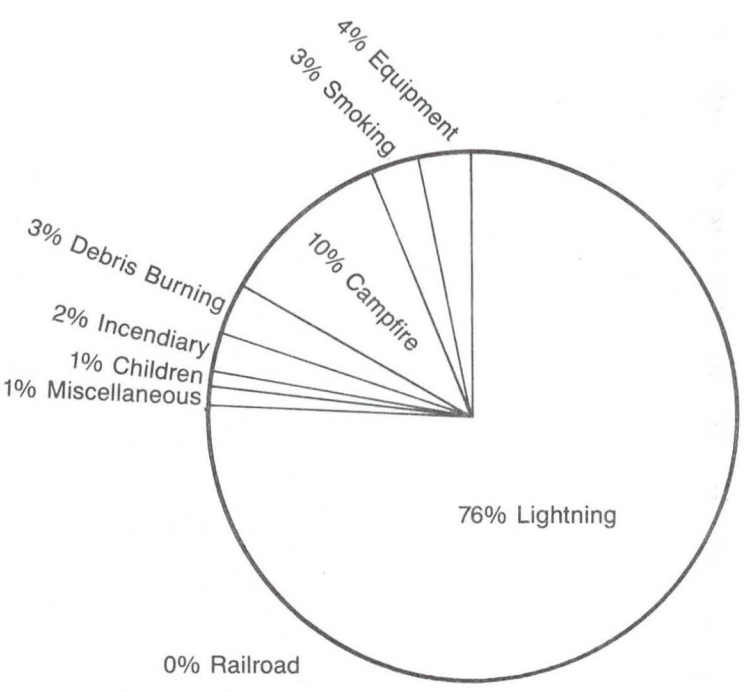
Forest	State	INSIDE FOREST SERVICE PROTECTION BOUNDARIES								National Forest Land Protected by Others
		PROTECTED BY THE FOREST SERVICE							S&P-Protected by State and FS (Under mutual assistance agreements)	
		State and Private Land (Include county and municipal land)				Other Federal Land	National Forest Land	TOTAL		
		Fee Basis	Offset Basis	Reimbursement Suppression Cost Only	Without Reimbursement					
ASHLEY	UTAH WYOMING				21,685 480		1,285,437 91,959	1,307,122 92,439	8,624	
BOISE	IDAHO	125,995	69,000			23,440	2,054,417	2,272,852		115,413
BRIDGER-TETON	WYOMING			40,086			3,412,541	3,452,627		
CARIBOU	WYOMING UTAH IDAHO	22,153					6,948 6,955 1,081,128	6,948 6,955 1,103,281		
CHALLIS	IDAHO	9,012			8,328		2,514,974	2,532,314		
DIXIE	UTAH						1,884,468	1,884,468	83,444	
FISHLAKE	UTAH		59,188				1,305,460	1,364,648		119,019
HUMBOLDT	NEVADA				152,185		1,446,723	1,598,908	105,525	1,081,290
MANTI-LASAL	UTAH COLORADO			79,619	 40	640	1,307,188 27,105	1,387,447 27,145		
PAYETTE	IDAHO	225,691				56,145	2,314,379	2,596,215	101,000	
SALMON	IDAHO	12,707			15,222	132,480	1,358,592	1,519,001		412,432
SAWTOOTH	IDAHO UTAH	10,990	 8,591		21,404		2,066,931 63,703	2,099,325 72,294		 3,680
TARGHEE	IDAHO WYOMING					4,938	1,637,206 214,375	1,642,144 214,375		
TOIYABE	CALIFORNIA NEVADA	134,264			 14,730	 391	633,804 2,570,310	768,068 2,585,431		 94,306
UINTA	UTAH				5,803	29,800	731,035	766,638	69,177	81,755
WASATCH	UTAH WYOMING	5,487	25,690		26,945 420	178,000	1,264,001 37,762	1,500,123 38,182		56,085
TOTALS		546,299	162,469	119,705	267,242	425,834	29,317,401	30,838,950	367,770	1,963,980

State	INSIDE FOREST SERVICE PROTECTION BOUNDARIES								
	PROTECTED BY THE FOREST SERVICE								
	State and Private Land (Include county and municipal land)								
	Fee Basis	Offset Basis	Reimbursement Suppression Cost Only	Without Reimbursement	Other Federal Land	National Forest Land	TOTAL	S&P-Protected by State and FS (Under mutual assistance agreements)	National Forest Land Protected by Others
CALIFORNIA	134,264					633,804	768,068		
COLORADO				40		27,105	27,145		
IDAHO	406,548	69,000		44,954	217,003	13,027,627	13,765,132	101,000	527,845
NEVADA				166,915	391	4,017,033	4,184,339	105,525	1,175,596
UTAH	5,487	93,469	79,619	54,433	208,440	7,848,247	8,289,695	152,621	260,539
WYOMING			40,086	900		3,763,585	3,804,571	8,624	
TOTALS	546,299	162,469	119,705	267,242	425,834	29,317,401	30,838,950	367,770	1,963,980

TOTAL FIRES AND ACRES BURNED - NATIONAL FOREST PROTECTION

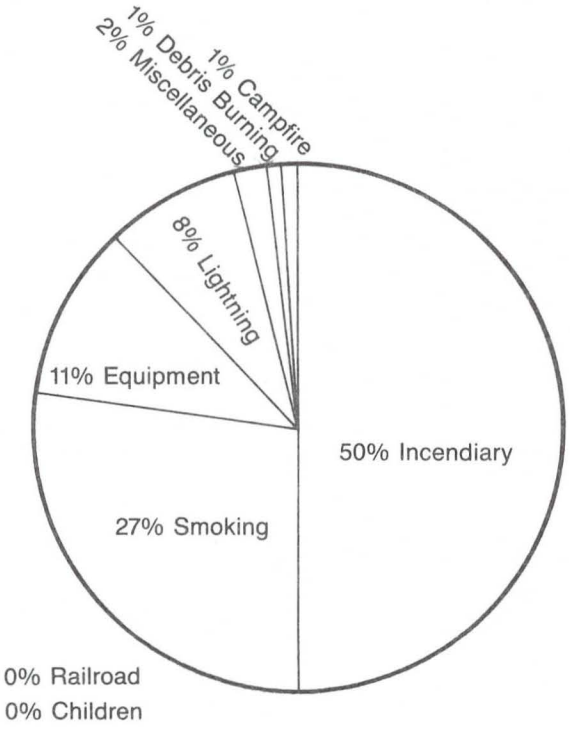
CALENDAR YEAR	NUMBER OF FIRES LIGHTNING	NUMBER OF FIRES MAN-CAUSED	TOTAL FIRES	ACRES BURNED
1979	684	534	1,218	140,205
1980	557	312	869	12,724
1981	865	412	1,277	138,539
1982	459	220	679	3,415
1983	374	170	544	6,386
1979-1983 Average	588	330	917	60,254
1984	525	167	692	33,777

PERCENT OF TOTAL 1984 FIRES BY STATISTICAL CAUSE



692 TOTAL FIRES

PERCENT OF TOTAL BURNED 1984 ACREAGE BY STATISTICAL CAUSE



33,777 TOTAL ACRES BURNED

1984
NUMBER OF FIRES
BY SIZE CLASS AND CAUSE

SIZE CLASS IN ACRES	LIGHTNING	MAN-CAUSED	TOTAL
A (.25 or less)	455	129	584
B (.26 - 9.49)	59	26	85
C (9.50 - 99.49)	8	4	12
D (99.50 - 299.49)	0	5	5
E (299.50 - 999.49)	3	0	3
F (999.50 - 4,999.49)	0	1	1
G (4,999.50 or more)	0	2	2
TOTAL	525	167	692

STATISTICAL CAUSE	NUMBER OF FIRES	ACRES BURNED
Lightning	525	2,436
Equipment	25	3,828
Smoking	21	9,446
Campfire	67	346
Debris Burning	18	205
Railroad	3	0
Incendiary	17	17,015
Children	7	20
Miscellaneous	9	481
TOTAL	692	33,777

ATTAINMENT:

In 1984, 95 percent of all fires were controlled at 10 acres or less in size on 33 million acres of Forest Service protected lands. Less than 2 percent of the fires burned 100 or more acres each.

1984
PERSONNEL EMPLOYED ON FIRE MANAGEMENT ACTIVITIES

CATEGORY	NUMBER		
	PERCENT	SUB-TOTAL	TOTAL
1. Regular appointed personnel			
a. Full-time fire protection	4	78	
b. Others used on fire protection	7	163	
c. Others used on presuppression	6	127	
d. Others used on suppression	16	337	
	33		705
2. Seasonal or short-term personnel			
a. Regular fire protection	24	518	
b. Others some time on fire protection work	17	375	
c. Emergency firefighters	10	211	
	51		1,104
3. Number of casual employees on fire suppression	16	342	342
4. Casual employees hired for first time	9	203	203
5. GRAND TOTAL	100		2,151

USDA-FOREST SERVICE

SMOKEJUMPER AND HELITACK REPORT

CALENDAR YEAR: 1984

REGION: Four

INSTRUCTIONS:

Item 1 - Permanent bases only. Exclude temporary satellite bases.
Item 2 - Planned strength of unit. Do not include non-fire goers.
Item 3b - Exclude fires where initial attack is by jumpers or crewmen.
Item 5 - For smokejumpers report on fires jumped only. For helitack report only on fires where travel is by helicopter. Include travel time to and from fires.

ITEM	SMOKEJUMPERS		HELITACK
	Home Region	From Other Regions	Crewmen
1. Number of bases	1		11
2. Number of jumpers or crewmen	79		91
3. Number of fires attacked or jumped			
a. Initial attack	54	2	177
b. Follow-up	11	4	119
c. Total	65	6	296
4. Number of man-jumps to fires	301	16	0
5. Man-days on fires	1,037	50	1,805

Remarks *(Use for explanatory notes, if necessary)*

The McCall smokejumpers made an additional
91 man-jumps - BLM - Alaska
37 man-jumps - Region 1
3 man-jumps - Region 5
20 man-jumps - Region 6

5100-7 (Rev. 1/66)

COOPERATIVE EFFORTS

The Ashley National Forest has continued with the cooperative agreements with the Uintah Basin Wildland Fire Control Agencies. These agencies include:

1. BIA - Uinta/Ouray Indian Agency
2. State of Utah - (Uintah, Daggett, and Duchesne Counties)
3. NPS - Dinosaur National Monument
4. BLM - Vernal District
5. USFS - Ashley National Forest

The Utah State Lands and Forestry Division, the Bureau of Land Management, and the Ashley National Forest continued the Interagency Dispatch Center. This center is working very well.

The Rock Springs, Wyoming BLM, and the Flaming Gorge Ranger District, Ashley National Forest, continued to work under their initial attack agreement.

The cooperative effort between the BLM, Grand Teton National Park, and the Bridger-Teton National Forest in supporting one helicopter continues to work well.

The Challis National Forest, the Idaho Falls BLM, and the Salmon BLM continued their protection agreement to suppress wildfires. Cooperation continues to remain excellent.

The Custer County sheriff provided the Challis National Forest dispatcher night coverage for the Forest this season via a remote radio hookup.

The Interagency Dispatch Office located in Cedar City, Utah, continued to operate smoothly giving advantages in both savings to government and no lost time in waiting for detailers to arrive to help in overload situations. Agencies included in this center are:

1. National Park Service
2. Cedar City BLM District
3. Dixie National Forest

1984 was the seventh consecutive year that the Fishlake National Forest has cooperated successfully with the Richfield District of the Bureau of Land Management in the operation of the Richfield Interagency Dispatch Office. This has enabled both agencies to work together as an effective fire fighting force.

The Fishlake National Forest cooperated with the Utah Division of State Lands and Forestry on an initial attack offset agreement in Sevier County.

The Humboldt National Forest, Elko District BLM, and the Nevada Division of Forestry will be in a new interagency dispatch office in early spring of 1985.

The initial attack agreement between the Nevada Division of Forestry and the Humboldt National Forest continues to operate very well.

The Payette National Forest was host to the Utah National Guard 19th Special Forces Group Airborne, for manuevers and training during a two-week period.

Since forming the Interagency Dispatch Center between the Salmon BLM and the Salmon National Forest in 1982, cooperation and fire fighting efficiency has been steadily growing between the two agencies.

Cooperation between the Sawtooth National Forest and Shoshone and Burley BLM Districts continues to be excellent. Continued discussions and evaluation on a consolidated dispatch organization is still being pursued.

The West Yellowstone Interagency Center has been extremely helpful and made every effort to provide excellent service. The National Park Service, BLM, and Forest Service (Region's 1 and 4) are involved in this operation.

Interagency cooperation continues to increase in effectiveness among the Toiyabe and adjacent agencies. Emphasis towards an interagency approach to solving common fire management problems has been heightened. The development of the Sierra Front ICS Teams will continue this effort.

Cooperation between the BLM, both in Nevada and California, and the Toiyabe National Forest has continued in excellent fashion. The Interagency Helicopter Operation at Bridgeport was renewed for the 11th consecutive season. Each agency finances their own personnel under existing cooperative agreements. There have been no accidents or serious injuries in those eleven seasons.

A temporary air tanker base at Stead, Nevada was developed in cooperation with the Nevada BLM State Office. This arrangement went very smooth.

Interagency cooperation continues to increase in effectiveness among the Toiyabe National Forest, the Nevada Division of Forestry, the California and Nevada BLM Offices, the California Division of Forestry, and the Reno Fire Weather Office. The Minden Tanker Base, the Interagency Dispatch Office, the Interagency Team members for the Sierra Front Teams, and the Coop Agreement along the Carson Range of the Sierra Front are examples of this effort.

The Salt Lake Interagency Fire Center located in Salt Lake City continued cooperative operations during the 1984 season. Agencies included in this center are:

1. State of Utah
2. National Weather Service
3. Salt Lake BLM District
4. Uinta National Forest
5. Wasatch National Forest

Region's 4 and 6 working agreement whereby the class one overhead teams are rotated on a weekly basis and dispatched to fires within both Regions continues to work out extremely well.

NUMBER OF FIRES BY STATISTICAL CAUSES
ANNUAL FIRE REPORT 1984

Forest	State		Lightning	Equip-ment	Smoking	Campfire	Debris Burning	Railroad	Incen-diary	Children	Misc.	TOTAL Man Caused	TOTAL Fires
ASHLEY	UTAH	N.F. Lands	23	1	2	11	-	-	-	-	1	15	38
		Other Land Inside	-	1	-	-	-	-	-	-	-	1	1
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	23	2	2	11	-	-	-	-	1	16	39
BOISE	IDAHO	N.F. Lands	116	1	6	6	1	-	1	-	-	15	131
		Other Land Inside	16	-	-	-	1	-	-	-	1	2	18
		Other Land Outside	1	-	-	-	-	-	-	-	-	-	1
		TOTAL	133	1	6	6	2	-	1	-	1	17	150
BRIDGER-TETON	WYO.	N.F. Lands	13	4	-	8	-	-	-	-	2	14	27
		Other Land Inside	-	-	1	-	-	-	-	-	1	2	2
		Other Land Outside	1	-	-	-	-	-	-	-	-	-	1
		TOTAL	14	4	1	8	-	-	-	-	3	16	30
CARIBOU	IDAHO	N.F. Lands	7	2	-	1	-	-	-	-	-	3	10
		Other Land Inside	-	-	-	-	1	-	-	-	-	1	1
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	7	2	-	1	1	-	-	-	-	4	11
CHALLIS	IDAHO	N.F. Lands	12	1	1	1	1	-	-	-	-	4	16
		Other Land Inside	2	-	1	-	2	-	-	-	1	4	6
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	14	1	2	1	3	-	-	-	1	8	22
DIXIE	UTAH	N.F. Lands	45	1	2	8	1	-	1	1	-	14	59
		Other Land Inside	1	-	-	-	1	-	-	-	-	1	2
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	46	1	2	8	2	-	1	1	-	15	61
FISHLAKE	UTAH	N.F. Lands	21	-	-	-	-	-	-	-	-	-	21
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	21	-	-	-	-	-	-	-	-	-	21
HUM-BOLDT	NEVADA	N.F. Lands	7	-	-	1	-	-	-	-	-	1	8
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	1	-	-	1	-	-	-	-	2	2
		TOTAL	7	1	-	1	1	-	-	-	-	3	10
MANTI-LASAL	UTAH	N.F. Lands	18	1	-	-	-	-	-	-	-	1	19
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	18	1	-	-	-	-	-	-	-	1	19
PAYETTE	IDAHO	N.F. Lands	69	2	2	3	1	-	-	-	-	8	77
		Other Land Inside	2	-	-	-	-	-	-	-	-	-	2
		Other Land Outside	-	1	-	-	-	-	-	-	-	1	1
		TOTAL	71	3	2	3	1	-	-	-	-	9	80
SALMON	IDAHO	N.F. Lands	34	-	-	1	1	-	-	-	-	2	36
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	34	-	-	1	1	-	-	-	-	2	36
SAW-TOOTH	IDAHO	N.F. Lands	17	1	1	3	-	-	-	-	-	5	22
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	17	1	1	3	-	-	-	-	-	5	22
TARGHEE	IDAHO	N.F. Lands	7	-	-	8	1	-	-	-	-	9	16
		Other Land Inside	1	-	-	-	-	-	-	-	-	-	1
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	8	-	-	8	1	-	-	-	-	9	17
TOIYABE	NEVADA	N.F. Lands	79	4	4	11	2	-	10	1	1	33	112
		Other Land Inside	7	2	-	2	3	1	2	1	2	13	20
		Other Land Outside	1	-	-	-	-	-	1	-	-	1	2
		TOTAL	87	6	4	13	5	1	13	2	3	47	134
UINTA	UTAH	N.F. Lands	19	1	-	1	-	1	-	1	-	4	23
		Other Land Inside	1	1	-	-	1	-	1	-	-	3	4
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	20	2	-	1	1	1	1	1	-	7	27
WASATCH	UTAH	N.F. Lands	5	-	1	2	-	1	1	1	-	6	11
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	2	-	2	2
		TOTAL	5	-	1	2	-	1	1	3	-	8	13
TOTAL		N.F. Lands	492	19	19	65	8	2	13	4	4	134	626
		Other Land Inside	30	4	2	2	9	1	3	1	5	27	57
		Other Land Outside	3	2	-	-	1	-	1	2	-	6	9
		TOTAL	525	25	21	67	18	3	17	7	9	167	692

NUMBER OF ACRES BURNED BY STATISTICAL CAUSES
ANNUAL FIRE REPORT 1984

Forest	State		Lightning	Equip-ment	Smoking	Campfire	Debris Burning	Railroad	Incen-diary	Children	Misc.	TOTAL Man Caused	TOTAL Fires
ASHLEY	UTAH	N.F. Lands	1	-	-	-	-	-	-	-	-	-	1
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	1	-	-	-	-	-	-	-	-	-	1
BOISE	IDAHO	N.F. Lands	72	1	8	3	1	-	1	-	-	14	86
		Other Land Inside	6	-	-	-	2	-	-	-	-	2	8
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	78	1	8	3	3	-	1	-	-	16	94
BRIDGER-TETON	WYO.	N.F. Lands	-	-	-	-	-	-	-	-	150	150	150
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	-	-	-	-	-	-	-	-	150	150	150
CARIBOU	IDAHO	N.F. Lands	4	-	-	-	4	-	-	-	-	4	8
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	4	-	-	-	4	-	-	-	-	4	8
CHALLIS	IDAHO	N.F. Lands	5	-	-	-	-	-	-	-	-	-	5
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	5	-	-	-	-	-	-	-	-	-	5
DIXIE	UTAH	N.F. Lands	99	-	1	337	5	-	2	-	-	345	444
		Other Land Inside	1	-	-	-	1	-	-	-	-	1	2
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	100	-	1	337	6	-	2	-	-	346	446
FISHLAKE	UTAH	N.F. Lands	-	-	-	-	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	-	-	-	-	-	-	-	-	-	-	-
HUM-BOLDT	NEVADA	N.F. Lands	324	700	-	-	190	-	-	-	-	890	1,214
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	205	3,115	-	-	-	-	-	-	-	3,115	3,320
		TOTAL	529	3,815	-	-	190	-	-	-	-	4,005	4,534
MANTI-LASAL	UTAH	N.F. Lands	1	-	-	-	-	-	-	-	-	-	1
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	1	-	-	-	-	-	-	-	-	-	1
PAYETTE	IDAHO	N.F. Lands	9	-	-	-	-	-	-	-	-	-	9
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	9	-	-	-	-	-	-	-	-	-	9
SALMON	IDAHO	N.F. Lands	5	-	-	5	1	-	-	-	-	6	11
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	5	-	-	5	1	-	-	-	-	6	11
SAW-TOOTH	IDAHO	N.F. Lands	7	-	1	-	-	-	-	-	-	1	8
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	7	-	1	-	-	-	-	-	-	1	8
TARGHEE	IDAHO	N.F. Lands	-	-	-	-	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-	-	-	-
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	-	-	-	-	-	-	-	-	-	-	-
TOIYABE	NEVADA	N.F. Lands	160	12	3,787	1	-	-	2,833	-	240	6,873	6,933
		Other Land Inside	1,212	-	5,649	-	-	-	-	-	86	5,735	6,947
		Other Land Outside	425	-	-	-	-	-	14,175	-	5	14,179	14,605
		TOTAL	1,697	12	9,436	1	-	-	17,008	-	331	26,787	28,485
UINTA	UTAH	N.F. Lands	-	-	-	-	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	1	-	2	-	-	3	3
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	-	-	-	-	1	-	2	-	-	3	3
WASATCH	UTAH	N.F. Lands	-	-	-	-	-	-	2	-	-	2	2
		Other Land Inside	-	-	-	-	-	-	-	20	-	20	20
		Other Land Outside	-	-	-	-	-	-	-	-	-	-	-
		TOTAL	-	-	-	-	-	-	2	20	-	22	22
TOTAL		N.F. Lands	587	713	3,797	346	201	-	2,838	-	390	8,285	8,872
		Other Land Inside	1,219	-	5,649	-	4	-	2	20	86	5,761	6,980
		Other Land Outside	630	3,115	-	-	-	-	14,175	-	5	17,295	17,925
		TOTAL	2,436	3,828	9,446	346	205	-	17,015	20	481	31,341	33,777

1984 LARGE FIRES

Δ	Class D	5
O	Class E	3
□	Class F	1
X	Class G	2
	TOTAL	11

AREA BURNED AND DAMAGE (VALUE IN HUNDREDS OF DOLLARS)
(NATIONAL FOREST AND INSIDE PROTECTION BOUNDARIES)
ANNUAL FIRE REPORT 1984

			ACRES BURNED			DAMAGE				
Forest	State		Non-Coml.	Coml.	Non-Forest	Timber Volume Burned MBF	Timber Total Value	Non-Timber Water-shed Value	Re-sources Total Value	GRAND TOTAL
ASHLEY	UTAH	National Forest	1	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	1	-	-	-	-	-	-	-
BOISE	IDAHO	National Forest	49	28	10	12	1	-	-	1
		Other Land Inside	-	6	1	-	-	-	-	-
		TOTAL NF and Other Inside	49	34	11	12	1	-	-	1
BRIDGER-TETON	WYOMING	National Forest	-	-	-	-	-	-	-	-
		Other Land Inside	150	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	150	-	-	-	-	-	-	-
CARIBOU	IDAHO	National Forest	-	-	3	-	-	-	-	-
		Other Land Inside	-	-	4	-	-	-	-	-
		TOTAL NF and Other Inside	-	-	7	-	-	-	-	-
CHALLIS	IDAHO	National Forest	5	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	5	-	-	-	-	-	-	-
DIXIE	UTAH	National Forest	64	343	32	50,829	213	50	183	446
		Other Land Inside	-	-	7	-	-	-	-	-
		TOTAL NF and Other Inside	64	343	39	50,829	213	50	183	446
FISHLAKE	UTAH	National Forest	-	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	-	-	-	-	-	-	-	-
HUMBOLDT	NEVADA	National Forest	40	-	1,174	-	-	2	12	14
		Other Land Inside	30	-	3,290	100	310	162	682	1,154
		TOTAL NF and Other Inside	70	-	4,464	100	310	164	694	1,168
MANTI-LASAL	UTAH	National Forest	-	1	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	-	1	-	-	-	-	-	-
PAYETTE	IDAHO	National Forest	9	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	9	-	-	-	-	-	-	-
SALMON	IDAHO	National Forest	11	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	11	-	-	-	-	-	-	-
SAW-TOOTH	IDAHO	National Forest	-	1	7	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	-	1	7	-	-	-	-	-
TARGHEE	IDAHO	National Forest	-	-	-	-	-	-	-	-
		Other Land Inside	-	-	-	-	-	-	-	-
		TOTAL NF and Other Inside	-	-	-	-	-	-	-	-
TOIYABE	NEVADA	National Forest	205	5,865	863	3,505	3,855	131	987	4,973
		Other Land Inside	7,868	1,920	11,764	35,185	877	104	766	1,747
		TOTAL NF and Other Inside	8,073	7,785	12,627	38,690	4,732	235	1,753	6,720
UINTA	UTAH	National Forest	-	-	-	-	-	-	-	-
		Other Land Inside	-	-	3	-	-	-	-	-
		TOTAL NF and Other Inside	-	-	3	-	-	-	-	-
WASATCH	UTAH	National Forest	-	-	2	-	-	-	-	-
		Other Land Inside	-	-	20	-	-	-	-	-
		TOTAL NF and Other Inside	-	-	22	-	-	-	-	-

NUMBER OF FIRES BY MAJOR CAUSES AND SIZE CLASSES
ANNUAL FIRE REPORT 1984

Forest	State	Acres	CLASS A 0-.25 Acres	CLASS B .26-9 Acres	CLASS C 10-99 Acres	CLASS D 100-299 Acres	CLASS E 300-999 Acres	CLASS F 1,000-4,999 Acres	CLASS G Over 5,000 Acres
ASHLEY	UTAH	Lightning	22	1	-	-	-	-	-
		Human-Caused	16	-	-	-	-	-	-
		TOTAL Fires	38	1	-	-	-	-	-
BOISE	IDAHO	Lightning	105	26	2	-	-	-	-
		Human-Caused	8	9	-	-	-	-	-
		TOTAL Fires	113	35	2	-	-	-	-
BRIDGER-TETON	WYOMING	Lightning	14	-	-	-	-	-	-
		Human-Caused	15	-	-	1	-	-	-
		TOTAL Fires	29	-	-	1	-	-	-
CARIBOU	IDAHO	Lightning	5	2	-	-	-	-	-
		Human-Caused	3	1	-	-	-	-	-
		TOTAL Fires	8	3	-	-	-	-	-
CHALLIS	IDAHO	Lightning	12	2	-	-	-	-	-
		Human-Caused	8	-	-	-	-	-	-
		TOTAL Fires	20	2	-	-	-	-	-
DIXIE	UTAH	Lightning	35	8	3	-	-	-	-
		Human-Caused	9	4	1	1	-	-	-
		TOTAL Fires	44	12	4	1	-	-	-
FISHLAKE	UTAH	Lightning	21	-	-	-	-	-	-
		Human-Caused	-	-	-	-	-	-	-
		TOTAL Fires	21	-	-	-	-	-	-
HUMBOLDT	NEVADA	Lightning	4	1	1	-	1	-	-
		Human-Caused	1	-	-	1	-	1	-
		TOTAL Fires	5	1	1	1	1	1	-
MANTI-LASAL	UTAH	Lightning	17	1	-	-	-	-	-
		Human-Caused	1	-	-	-	-	-	-
		TOTAL Fires	18	1	-	-	-	-	-
PAYETTE	IDAHO	Lightning	69	2	-	-	-	-	-
		Human-Caused	9	-	-	-	-	-	-
		TOTAL Fires	78	2	-	-	-	-	-
SALMON	IDAHO	Lightning	31	3	-	-	-	-	-
		Human-Caused	-	2	-	-	-	-	-
		TOTAL Fires	31	5	-	-	-	-	-
SAW-TOOTH	IDAHO	Lightning	16	1	-	-	-	-	-
		Human-Caused	4	1	-	-	-	-	-
		TOTAL Fires	20	2	-	-	-	-	-
TARGHEE	IDAHO	Lightning	8	-	-	-	-	-	-
		Human-Caused	9	-	-	-	-	-	-
		TOTAL Fires	17	-	-	-	-	-	-
TOIYABE	NEVADA	Lightning	71	12	2	-	2	-	-
		Human-Caused	36	6	1	2	-	-	2
		TOTAL Fires	107	18	3	2	2	-	2
UINTA	UTAH	Lightning	20	-	-	-	-	-	-
		Human-Caused	5	2	-	-	-	-	-
		TOTAL Fires	25	2	-	-	-	-	-
WASATCH	UTAH	Lightning	5	-	-	-	-	-	-
		Human-Caused	5	1	2	-	-	-	-
		TOTAL Fires	10	1	2	-	-	-	-
TOTAL		Lightning	455	59	8	-	3	-	-
		Human-Caused	129	26	4	5	-	1	2
		TOTAL Fires	584	85	12	5	3	1	2

NUMBER OF FIRES BY MAJOR CAUSE AND FIRE POLICY CLASS
ANNUAL FIRE REPORT 1984

Forest	Cause	Fire Policy CLASS 1	Fire Policy CLASS 2	Fire Policy CLASS 3	Fire Policy CLASS 4	Fire Policy CLASS 5	Fire Policy CLASS 6	Fire Policy CLASS 7	Fire Policy CLASS 8
ASHLEY	Lightning	22	-	-	-	-	-	1	-
	Human-Caused	12	-	4	-	-	-	-	-
	TOTAL Fires	34	-	4	-	-	-	1	-
BOISE	Lightning	133	-	-	-	-	-	-	-
	Human-Caused	16	-	-	-	1	-	-	-
	TOTAL Fires	149	-	-	-	1	-	-	-
BRIDGER-	Lightning	14	-	-	-	-	-	-	-
TETON	Human-Caused	16	-	-	-	-	-	-	-
	TOTAL Fires	30	-	-	-	-	-	-	-
CARIBOU	Lightning	3	4	-	-	-	-	-	-
	Human-Caused	2	1	-	1	-	-	-	-
	TOTAL Fires	5	5	-	1	-	-	-	-
CHALLIS	Lightning	9	-	5	-	-	-	-	-
	Human-Caused	6	-	2	-	-	-	-	-
	TOTAL Fires	15	-	7	-	-	-	-	-
DIXIE	Lightning	46	-	-	-	-	-	-	
	Human-Caused	14	1	-	-	-	-	-	-
	TOTAL Fires	60	1	-	-	-	-	-	-
FISHLAKE	Lightning	13	8	-	-	-	-	-	-
	Human-Caused	-	-	-	-	-	-	-	-
	TOTAL Fires	13	8	-	-	-	-	-	-
HUMBOLDT	Lightning	6	-	1	-	-	-	-	-
	Human-Caused	3	-	-	-	-	-	-	-
	TOTAL Fires	9	-	1	-	-	-	-	-
MANTI-	Lightning	16	2	-	-	-	-	-	-
LASAL	Human-Caused	1	-	-	-	-	-	-	-
	TOTAL Fires	17	2	-	-	-	-	-	-
PAYETTE	Lightning	59	1	9	-	-	2	-	-
	Human-Caused	9	-	-	-	-	-	-	-
	TOTAL Fires	68	1	9	-	-	2	-	-
SALMON	Lightning	20	-	13	-	-	-	1	-
	Human-Caused	1	-	1	-	-	-	-	-
	TOTAL Fires	21	-	14	-	-	-	1	-
SAW-	Lightning	10	2	-	5	-	-	-	-
TOOTH	Human-Caused	5	-	-	-	-	-	-	-
	TOTAL Fires	15	2	-	5	-	-	-	-
TARGHEE	Lightning	4	4	-	-	-	-	-	-
	Human-Caused	8	1	-	-	-	-	-	-
	TOTAL Fires	12	5	-	-	-	-	-	-
TOIYABE	Lightning	86	-	-	1	-	-	-	-
	Human-Caused	47	-	-	-	-	-	-	-
	TOTAL Fires	133	-	-	1	-	-	-	-
UINTA	Lightning	6	14	-	-	-	-	-	-
	Human-Caused	3	4	-	-	-	-	-	-
	TOTAL Fires	9	18	-	-	-	-	-	-
WASATCH	Lightning	2	3	-	-	-	-	-	-
	Human-Caused	7	1	-	-	-	-	-	
	TOTAL Fires	9	4	-	-	-	-	-	-
TOTAL	Lightning	449	38	28	6	-	2	2	-
	Human-Caused	150	8	7	1	1	-	-	-
	TOTAL Fires	599	46	35	7	1	2	2	-

ACRES BURNED BY MAJOR CAUSE AND FIRE POLICY CLASS
ANNUAL FIRE REPORT 1984

Forest	Fire Policy Class	NATIONAL FOREST			OTHER LAND			TOTAL NF AND OTHER		
		Lightning	Human-Caused	TOTAL	Lightning	Human-Caused	TOTAL	Lightning	Human-Caused	TOTAL
ASHLEY	1	1	-	1	-	-	-	1	-	1
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
BOISE	1	72	13	85	6	2	8	78	15	93
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	1	1	-	1	1
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
BRIDGER-TETON	1	-	150	150	-	-	-	-	150	150
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
CARIBOU	1	1	-	1	-	-	-	1	-	1
	2	3	4	7	-	-	-	3	4	7
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
CHALLIS	1	1	-	1	-	-	-	1	-	1
	2	-	-	-	-	-	-	-	-	-
	3	4	-	4	-	-	-	4	-	4
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
DIXIE	1	99	345	444	1	1	2	100	346	446
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
FISHLAKE	1	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
HUMBOLDT	1	304	890	1,194	205	3,115	3,320	509	4,005	4,514
	2	-	-	-	-	-	-	-	-	-
	3	20	-	20	-	-	-	20	-	20
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
MANTI-LASAL	1	1	-	1	-	-	-	1	-	1
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-

ACRES BURNED BY MAJOR CAUSE AND FIRE POLICY CLASS
ANNUAL FIRE REPORT 1984

Forest	Fire Policy Class	NATIONAL FOREST			OTHER LAND			TOTAL NF AND OTHER		
		Lightning	Human-Caused	TOTAL	Lightning	Human-Caused	TOTAL	Lightning	Human-Caused	TOTAL
PAYETTE	1	9	-	9	-	-	-	9	-	9
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
SALMON	1	5	1	6	-	-	-	5	1	6
	2	-	-	-	-	-	-	-	-	-
	3	-	5	5	-	-	-	-	5	5
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
SAWTOOTH	1	-	1	1	-	-	-	-	1	1
	2	7	-	7	-	-	-	7	-	7
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
TARGHEE	1	-	-	-	-	-	-	-	-	-
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
TOIYABE	1	485	6,448	6,933	1,212	20,340	21,552	1,697	26,788	28,485
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
UINTA	1	-	-	-	-	2	2	-	2	2
	2	-	-	-	-	1	1	-	1	1
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
WASATCH	1	-	2	2	-	20	20	-	22	22
	2	-	-	-	-	-	-	-	-	-
	3	-	-	-	-	-	-	-	-	-
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	-	-	-	-	-
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
SUBTOTALS	1	978	7,850	8,828	1,424	23,480	24,904	2,402	31,330	33,732
	2	10	4	14	-	1	1	10	5	15
	3	24	5	29	-	-	-	24	5	29
	4	-	-	-	-	-	-	-	-	-
	5	-	-	-	-	1	1	-	1	1
	6	-	-	-	-	-	-	-	-	-
	7	-	-	-	-	-	-	-	-	-
	8	-	-	-	-	-	-	-	-	-
TOTALS		1,012	7,859	8,871	1,424	23,482	24,906	2,436	31,341	33,777

NUMBER OF FIRES AND ACRES BURNED BY GENERAL CAUSES
ANNUAL FIRE REPORT 1984

Forest	Lightning Incendiary Railroad Children	Timber Harvest	Other Harvest	Forest and Range Mgmt.	Highway	Power and Reclamation	Hunting	Fishing	Other Recreation	Resident	Other
ASHLEY											
Number Fires	23	-	-	-	1	1	2	1	11	-	-
Acres Burned	1	-	-	-	-	-	-	-	-	-	-
BOISE											
Number Fires	133	3	1	-	-	-	1	5	5	1	1
Acres Burned	78	3	1	-	-	-	4	1	5	1	1
BRIDGER-TETON											
Number Fires	15	-	3	1	2	-	4	1	3	-	1
Acres Burned	-	-	-	150	-	-	-	-	-	-	-
CARIBOU											
Number Fires	7	-	2	-	1	-	1	-	-	-	-
Acres Burned	4	-	4	-	-	-	-	-	-	-	-
CHALLIS											
Number Fires	14	-	-	-	-	-	-	-	3	4	1
Acres Burned	5	-	-	-	-	-	-	-	-	-	-
DIXIE											
Number Fires	48	1	3	-	1	-	-	-	7	1	-
Acres Burned	102	-	1	-	-	-	-	-	337	6	-
FISHLAKE											
Number Fires	21	-	-	-	-	-	-	-	-	-	-
Acres Burned	-	-	-	-	-	-	-	-	-	-	-
HUMBOLDT											
Number Fires	7	-	1	-	1	-	-	-	-	-	1
Acres Burned	529	-	-	-	3,815	-	-	-	-	-	190
MANTI-LASAL											
Number Fires	18	-	-	-	1	-	-	-	-	-	-
Acres Burned	1	-	-	-	-	-	-	-	-	-	-
PAYETTE											
Number Fires	71	1	2	-	-	-	3	1	1	1	-
Acres Burned	9	-	-	-	-	-	-	-	-	-	-
SALMON											
Number Fires	34	-	1	-	-	-	1	-	-	-	-
Acres Burned	5	-	1	-	-	-	5	-	-	-	-
SAWTOOTH											
Number Fires	17	-	1	-	-	1	1	-	2	-	-
Acres Burned	7	-	1	-	-	-	-	-	-	-	-
TARGHEE											
Number Fires	8	-	-	-	-	-	1	2	6	-	-
Acres Burned	-	-	-	-	-	-	-	-	-	-	-
TOIYABE											
Number Fires	103	2	-	1	2	2	1	1	14	5	3
Acres Burned	18,705	11	-	1	-	330	-	-	9,437	1	-
UINTA											
Number Fires	23	-	1	-	1	-	-	-	1	1	-
Acres Burned	2	-	-	-	-	-	-	-	-	1	-
WASATCH											
Number Fires	10	-	-	-	-	-	-	-	3	-	-
Acres Burned	22	-	-	-	-	-	-	-	-	-	-
TOTALS											
Number Fires	552	7	15	2	10	4	15	11	56	13	7
Acres Burned	19,470	14	8	151	3,815	330	9	1	9,779	9	191
REGIONAL TOTAL											
Number Fires	692										
Acres Burned	33,777										

NUMBER OF FIRES BY SPECIFIC CAUSE
ANNUAL FIRE REPORT 1984

Forest	Light-ning	Air-craft	Burning Vehicle	Power Saw Ex-haust	Other Ex-haust	Logging Line	Brake Shoe	Cook-ing Fire	Warm-ing Fire	Smok-ing	Trash Burn-ing	Burn-ing Dump	Field Burn-ing	Land Clear-ing/ Burn-ing	Slash Burn-ing
ASHLEY	23	-	2	-	-	-	-	9	2	2	-	-	-	-	-
BOISE	133	-	-	1	-	-	-	3	3	6	-	-	-	-	2
BRIDGER-TETON	14	-	2	-	-	-	-	4	4	1	-	-	-	-	-
CARIBOU	7	-	1	1	-	-	-	1	-	-	-	-	-	-	-
CHALLIS	14	1	-	-	-	-	-	1	-	2	-	2	-	-	1
DIXIE	46	1	-	-	-	-	-	5	3	2	-	1	-	1	-
FISHLAKE	21	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HUMBOLDT	7	-	-	-	-	-	-	1	-	-	2	-	-	-	-
MANTI-LASAL	18	-	1	-	-	-	-	-	-	-	-	-	-	-	-
PAYETTE	71	-	-	2	-	-	-	1	2	2	1	-	-	-	-
SALMON	34	-	-	-	-	-	-	1	-	-	-	-	-	-	-
SAWTOOTH	17	-	-	-	-	-	-	1	2	1	-	-	-	-	-
TARGHEE	8	-	-	-	-	-	-	4	4	-	1	-	-	-	-
TOIYABE	87	-	3	2	1	-	1	8	5	4	2	1	-	3	-
UINTA	20	-	1	1	-	-	1	1	-	-	-	-	-	-	1
WASATCH	5	-	-	-	-	-	1	1	1	1	-	-	-	-	-
REGION TOTALS	525	2	10	7	1	-	3	41	26	21	6	4	-	4	4

NUMBER OF FIRES BY SPECIFIC CAUSE
ANNUAL FIRE REPORT 1984
Continued

Forest	R/W Burn-ing	Re-source Mgmt. Burn-ing	Grudge Fire	Pyro-mania	Smoke-inf Out Bees	Insect Snake Con-trol	Job Fire	Blast-ing	Burn-ing Bldg.	Power Line	Fire Works	Play With Match-es	Rapel Preda-tory Ani-mals	House Stove Sparks	Other
ASHLEY	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
BOISE	-	-	1	-	-	1	-	-	-	-	-	-	-	-	-
BRIDGER-TETON	-	1	-	-	-	-	-	3	-	-	-	-	-	-	1
CARIBOU	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CHALLIS	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-
DIXIE	-	-	-	1	-	-	-	-	-	-	-	1	-	-	-
FISHLAKE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
HUMBOLDT	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MANTI-LASAL	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
PAYETTE	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-
SALMON	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1
SAWTOOTH	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-
TARGHEE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TOIYABE	-	-	1	10	-	-	-	-	2	2	-	2	-	-	-
UINTA	-	-	-	-	-	-	-	-	-	-	1	1	-	-	-
WASATCH	-	-	-	-	-	-	-	-	-	-	2	1	-	-	1
REGION TOTALS	1	1	2	11	1	1	-	3	3	3	3	5	-	-	4